

ABSTRACT OF THE DISCLOSURE

Spring clips are arranged end to end in a cavity of an inner shaft. Such shaft slides within an outer shaft, and a pusher member slides in the cavity behind the clips. The clips have jaws biased together, but which are wedged apart by an opener as the
5 pusher is moved distally. An opened clip is ejected by relative movement of the inner and outer shafts to clamp body tissue at a desired site.